

FIG. 1 EXAMPLE WHERE MULTIPLE SLAVES REQUESTING DIFFERENT TYPES OF COMMUNICATION QUALITY ARE CONNECTED TO ONE MASTER

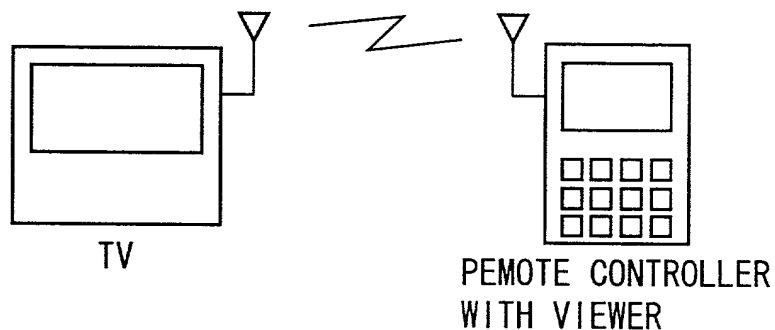


FIG. 2 EXAMPLE WHERE MULTIPLE APPLICATIONS REQUESTING DIFFERENT TYPES OF COMMUNICATION QUALITY ARE OPERATING

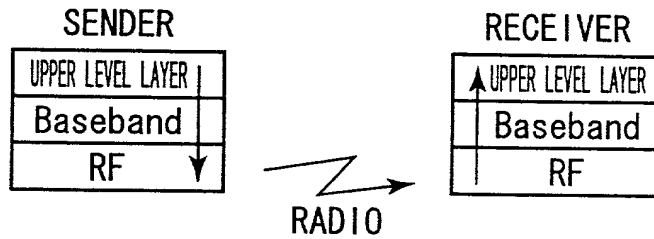


FIG. 3 FLOW OF COMMUNICATION DATA

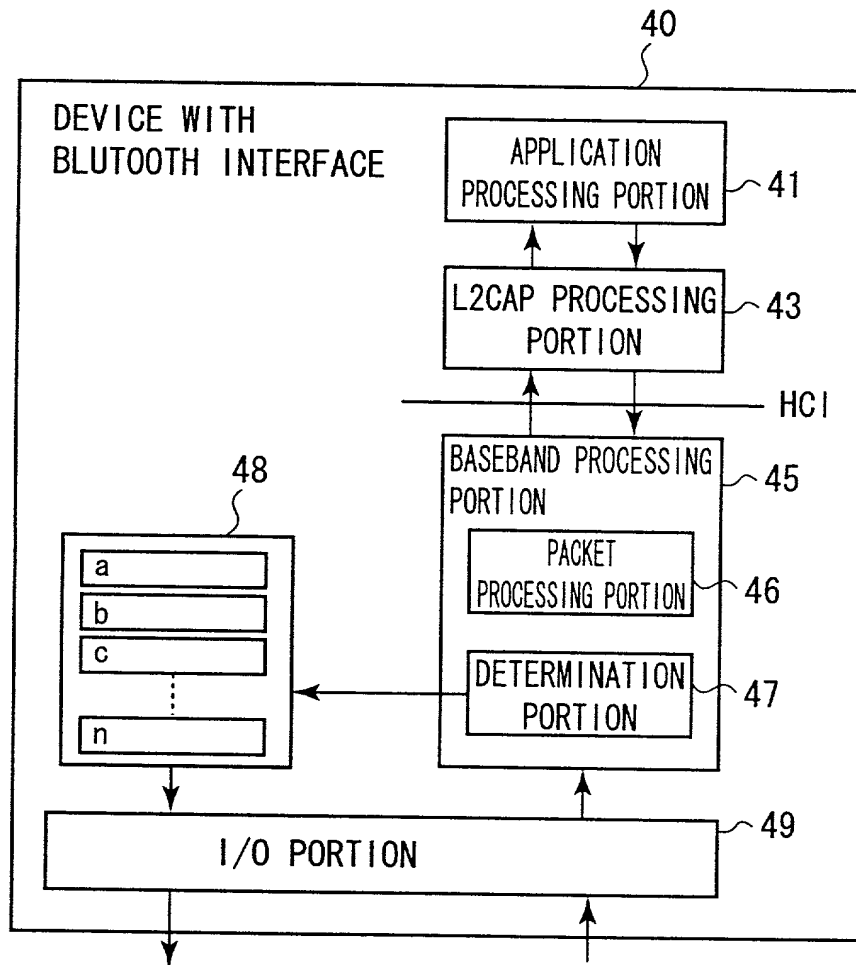


FIG. 4 SYSTEM CONFIGURATION DIAGRAM

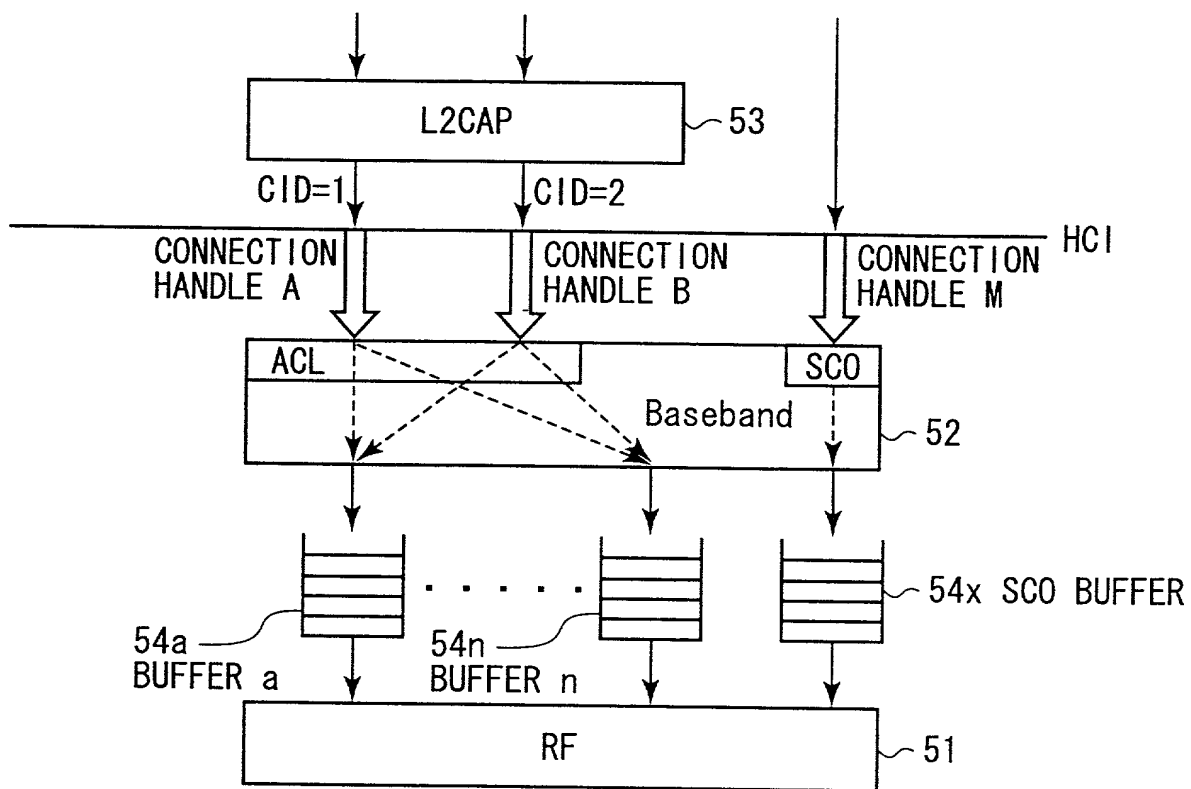


FIG. 5 PROVIDING A BUFFER FOR EVERY DIFFERENT SERVICE CLASS (INDEPENDENT FROM SCO LINK)

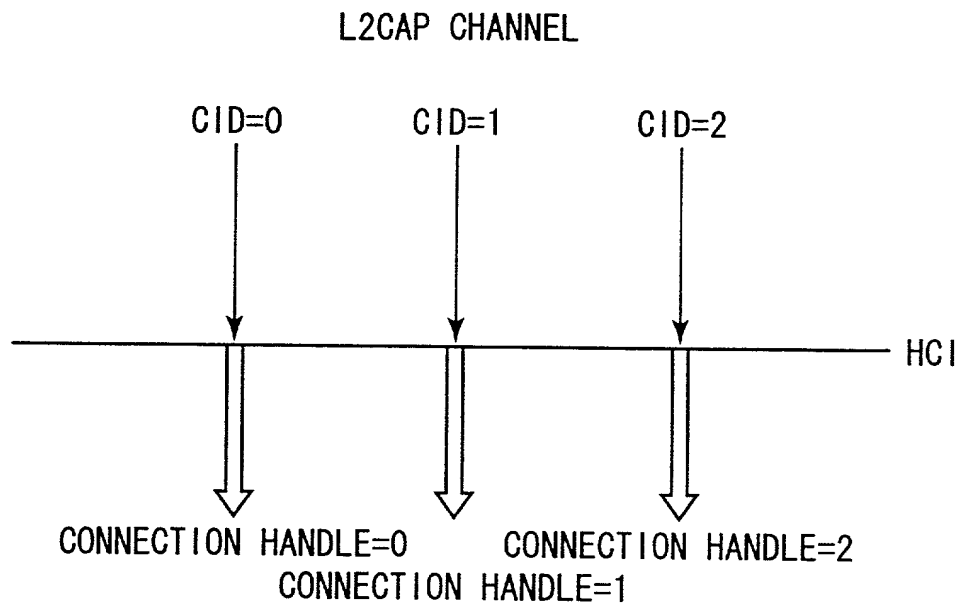


FIG. 6 CORRESPONDENCE 1 BETWEEN L2CAP CHANNEL AND CONNECTION HANDLE

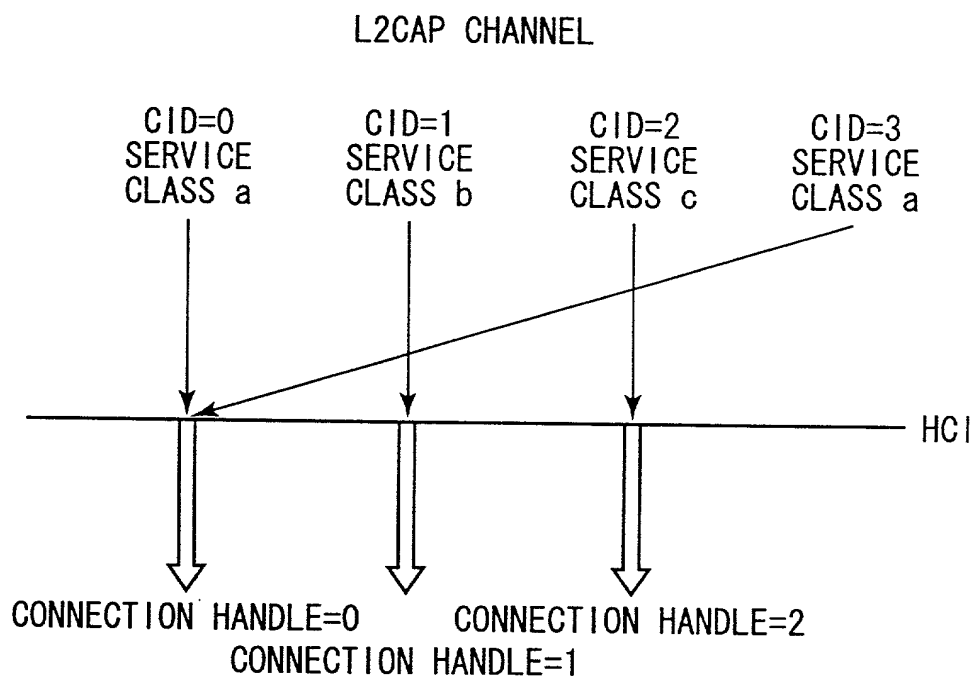


FIG. 7 CORRESPONDENCE 2 BETWEEN L2CAP CHANNEL AND CONNECTION HANDLE

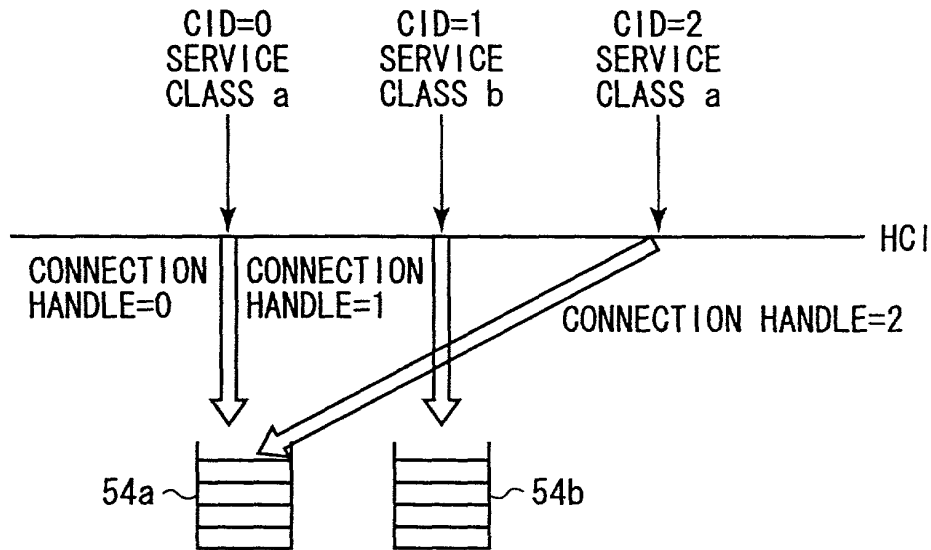


FIG. 8 CORRESPONDENCE 1 BETWEEN CONNECTION HANDLE AND BUFFER

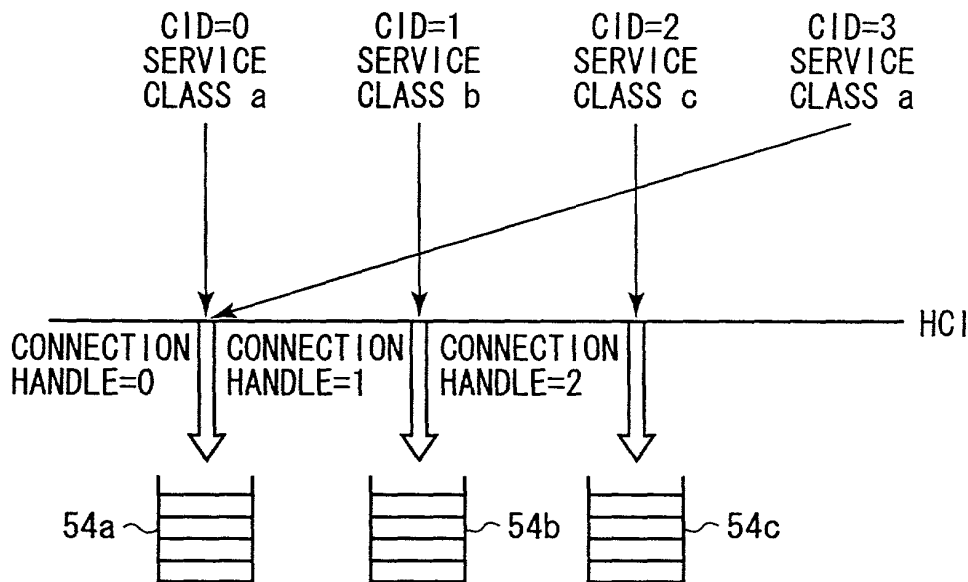


FIG. 9 CORRESPONDENCE 2 BETWEEN CONNECTION HANDLE AND BUFFER



FIG. 10A ACL PAYLOAD HEADER EXAMPLE 1

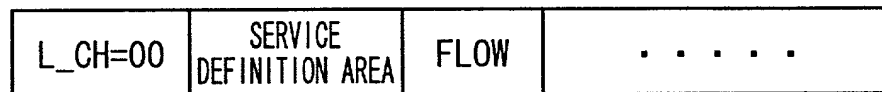


FIG. 10B ACL PAYLOAD HEADER EXAMPLE 2

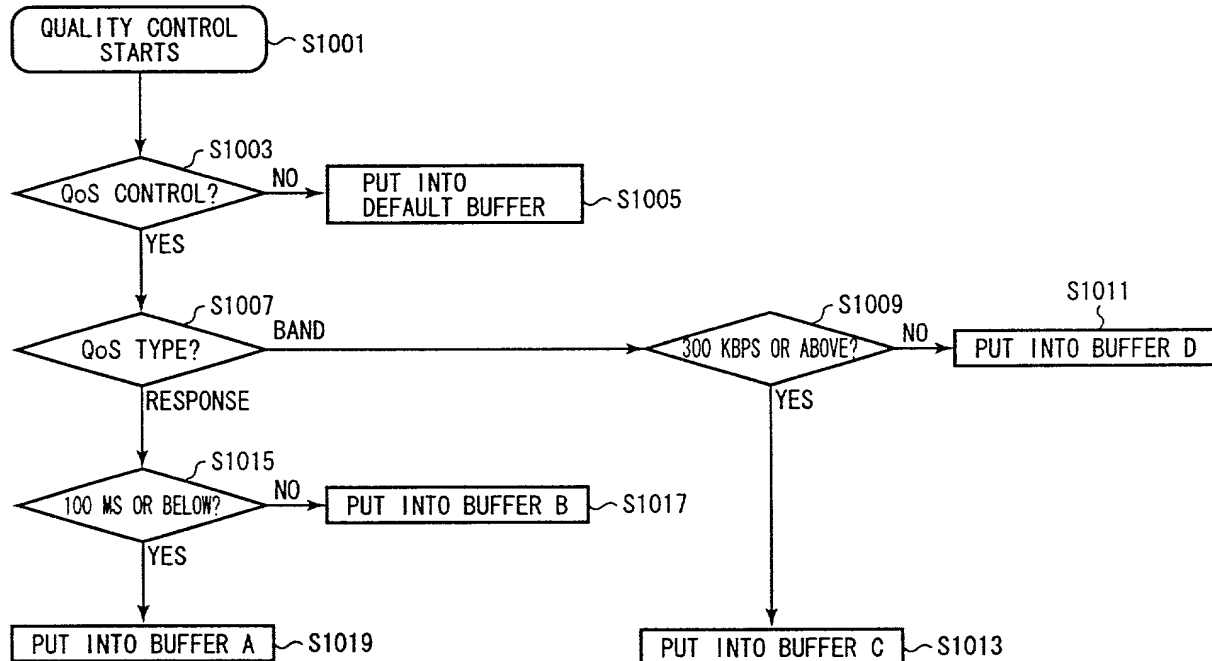


FIG. 11 EXAMPLE OF QUALITY CONTROL FLOWCHART

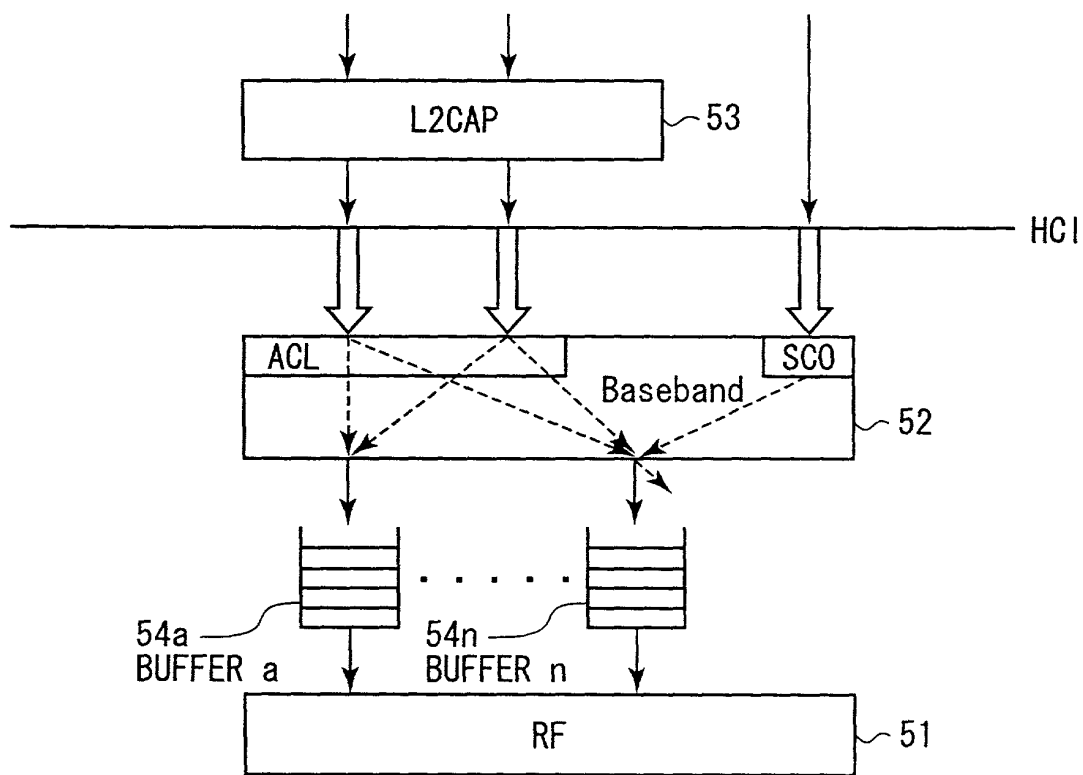


FIG. 12 PROVIDING A BUFFER FOR EACH DIFFERENT SERVICE CLASS (INCLUDING SCO LINK)

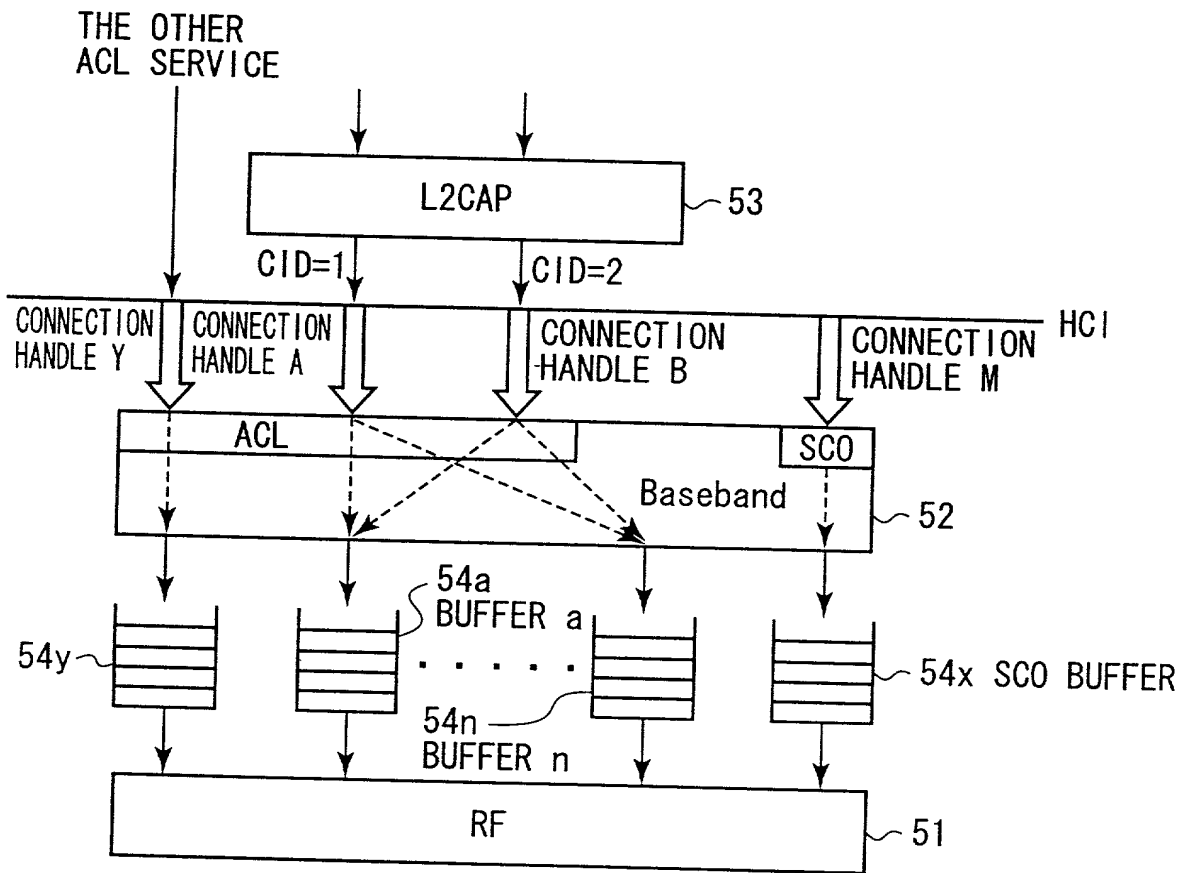


FIG. 13 EXAMPLE 1 WHERE THERE IS A SERVICE USED BY THE OTHER ACL LINK



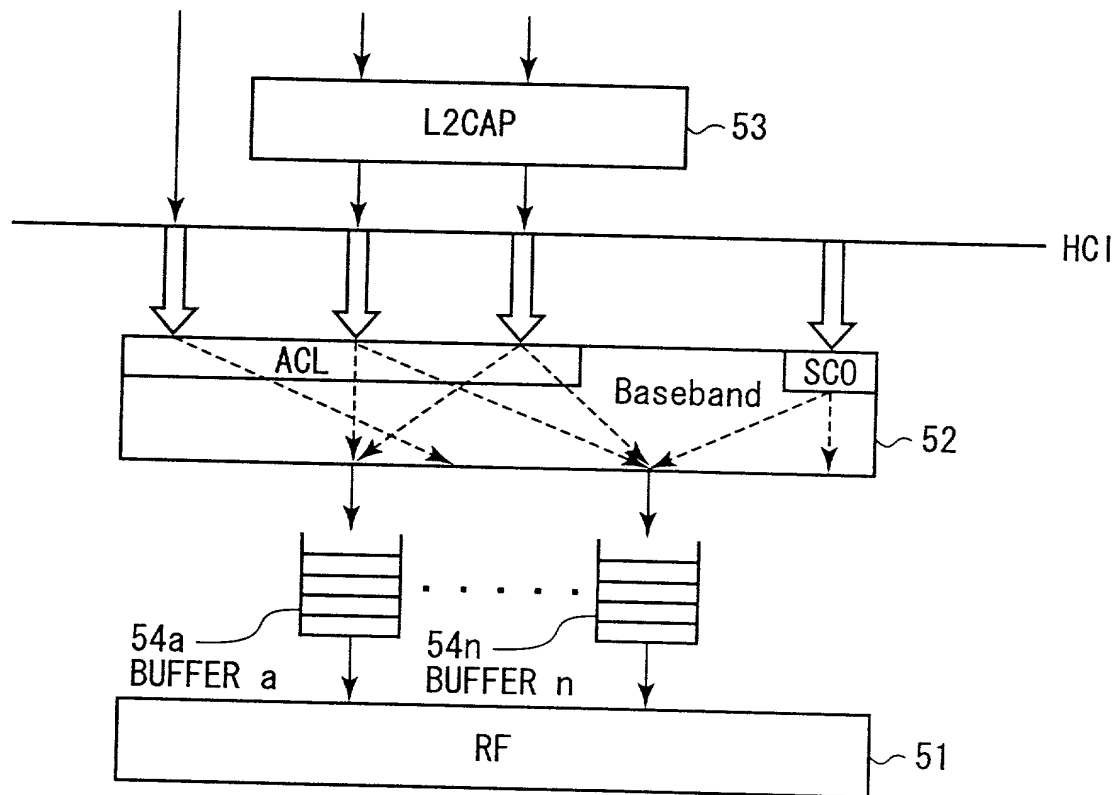


FIG. 13 EXAMPLE 2 WHERE THERE IS A SERVICE USED BY THE OTHER ACL LINK

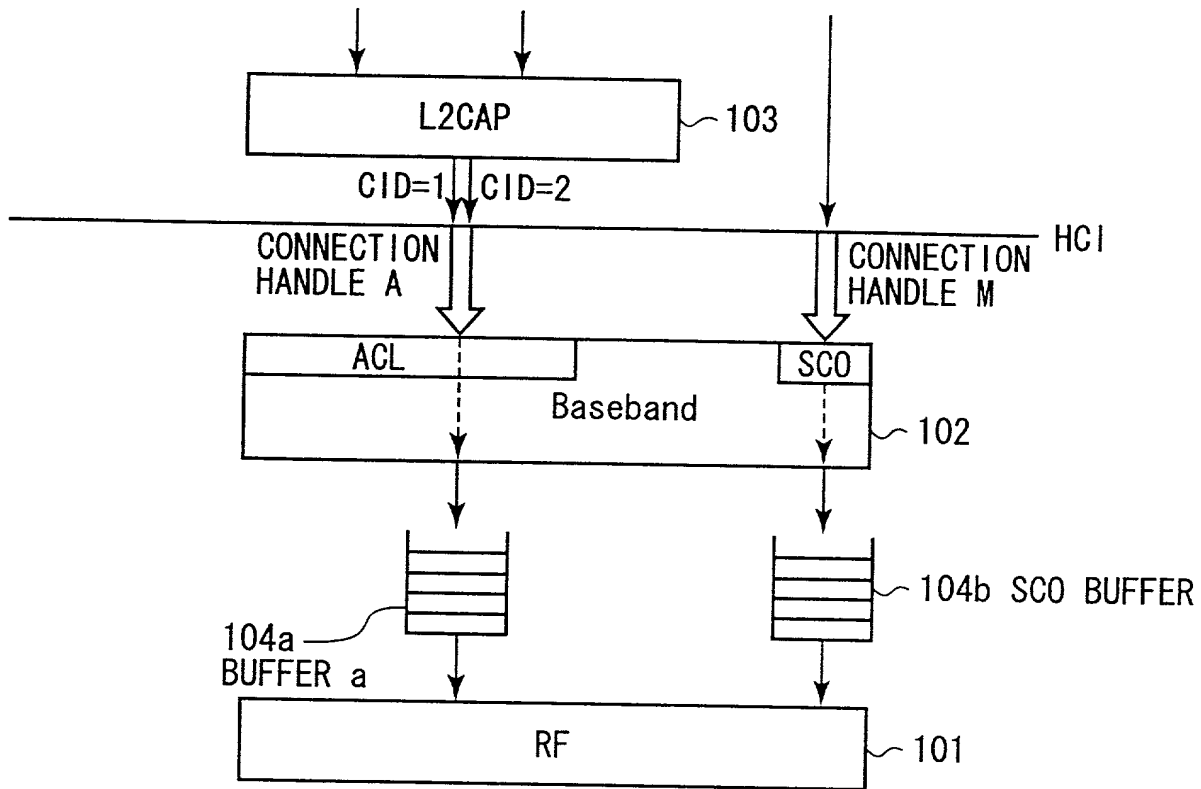


FIG. 15